

## **CLAIM AMENDMENTS**

Please replace the pending claims with the following listing of claims:

1-16. **(Cancelled)**

17. **(Currently Amended)** An optical panel comprising an optical film for redirecting light incident upon a rear face of the optical film, the optical film comprising:

a front face; and

a rear face having a plurality of substantially periodic light-deflecting elements disposed thereon, each respective element comprising:

a transparent first facet for transmitting light incident thereupon;

an internally reflecting second facet for effecting internal reflection of the transmitted light within the element;

at least one intermediate facet disposed between and adjoining the first and second facets at first and second junctions respectively; and

a further section disposed between the second facet of the element and a first facet of an adjacent element,

wherein a first full internal angle within the element at the first junction and a second full internal angle within the element at the second junction ~~are at~~ are both at least 90 degrees and less than 180 degrees.

18. **(Previously Presented)** The optical panel of claim 17, wherein the at least one intermediate facet comprises a single facet adjoining the first facet at a first junction and adjoining the second facet at a second junction.

19. **(Previously Presented)** The optical panel of claim 17, wherein the further section of the element does not have a transmissive or reflective optical function.

20. **(Previously Presented)** The optical panel of claim 17, wherein the second facet is arranged to effect internal reflection of the transmitted light by total internal reflection.

21. **(Previously Presented)** The optical panel of claim 17, wherein the first facet is a convexly curved focusing element.

22. **(Previously Presented)** The optical panel of claim 17, further comprising black stripes disposed on at least one face of the optical panel without substantially blocking a path of the light through the panel.

23. **(Previously Presented)** The optical panel of claim 17, wherein the optical film is adapted to receive and redirect light incident thereupon at an angle of incidence with respect to the rear face generally of the film of 45 degrees or greater.

24. **(Previously Presented)** A rear projection video system, comprising:  
the optical panel of claim 17; and  
a projector arranged to project a video image onto the rear face of the optical panel for providing a viewable image downstream of the front face of the optical panel.

25. **(Currently Amended)** The ~~optical panel~~ rear projection video system of claim 24, wherein the projector is arranged to project light in a first direction so as to be incident upon the first facet and the at least one intermediate facet is substantially parallel to the first direction.

26. **(Currently Amended)** The ~~optical panel~~ rear projection video system of claim 24, wherein the projector is arranged to project light in a first direction so as to be incident upon the first facet, and a region of the first facet closest to the first junction with the intermediate facet is arranged to transmit the incident light in a second direction, and the at least one intermediate facet is substantially parallel to a direction in a range between the first direction and the second direction.

27. **(Previously Presented)** An optical film for an optical panel, the optical film having the features of the optical film recited in claim 17.

28-29. **(Cancelled)**

30. **(New)** The optical panel of claim 17, wherein the at least one intermediate facet comprises at least one optically non-functional facet.